Candidate Qualification Worksheet Transportation Technician III Certification (Request for Review)

Employees must be capable of working independently in both maintenance and construction.

Instructions

It is the Transportation Technician's responsibility to initiate the Review process by completing and signing the Candidate Qualification Worksheet. Upon completion, the applicant will give the Supervisor's Rating sheets (2) to his/her Station Supervisor/Area Supervisor and the Resident Engineer who will, within 10 working days, complete the Supervisor's Rating sheets, add any comments and sign where indicated. There is no minimum rating requirement from supervisors. However, a poor rating or lack of support from the Resident Engineer or Station Supervisor may indicate problems that are beyond the scope of the Review Board and should be dealt with through the performance evaluation process.

Section 1- Personal Information

Fill in the blanks as requested; all fields are required.

Date of Hire: Date you became a career service, schedule B employee. Verified through personnel records.

Section 2 - Experience

List highway related experience and positions held in construction and maintenance by date, starting with the most recent. Include any seasonal employment with the Department. To qualify for a Transportation Technician III certification the employee must be working in both maintenance and construction.

Section 3 - Certifications

List any certificates you currently hold and their expiration dates. Attach copies for verification

Section 4 – TEP Level III

If you have completed T³, M3 or NICET level III please see page 7 of this document for additional classes that are required to obtain TEP Level III certification.

Section 5 - Additional Transportation Training (other than TEP, T³, M3 or NICET)
List transportation related training courses you have attended such as; Suretrak,
Microstation, CADD, NHI, HMA, etc., within the last 2 years

Section 6 - References

Give the name, position held, and phone number of three co-workers, (at least one from construction and one from maintenance) other than your Resident Engineer or Station Supervisor/Area Supervisor, that have intimate knowledge of your work habits, skills and abilities.

Position Analysis Form must be submitted with request.

Position Analysis Form

Candidate Qualification Worksheet Transportation Technician III Certification

1. Personal Information	
Name	Date of Hire
Employee ID #	Org
Region/Group	Phone No
Maintenance Supervisor's Name	Phone No
Construction Supervisor's Name	Phone No
2. Experience (Duties, assignments, accomplish maintenance)	ments related to highway, construction,
. Certifications (Traffic Control, WAQTC, AC	CI, etc.) (Attach copies where applicable)
Type:	
Expiration Date:	
Type:	
Expiration Date:	
Type:	
Expiration Date:	
Type:	
Expiration Date:	
Education (attach copy of Certification or no	tification of completion)
Completion Date for Year 3 in TEP:	
Completion But for Tour S III 1111.	
If you have completed T ³ , M3 or NICET level III	please see page 7 of
this document for additional classes that are requir	
Level III certification	

Employee Name	mployee Name Employee ID	
5. Additional transport	ation related Training (Suretrak, Micros	station, CADD, NHI, etc.)
Course		Date
6. References: <i>List thr</i> maintenance & one	ee co-workers familiar with your work h	habits (at least one in
Name	Position	Phone #'s
	and any additional documentation, conformation is true and complete to the bes	•
Applicant's Signatur		 Date

Employee Name		Employee ID
	SUPERVISOR REVIEW CONSTRUCTION	

Resident Engineer Rating		Rating
Knowledge of assigned duties	(0 - 10)	
Partnering (Participation & Cooperation)	(0 - 10)	
Follows Safety Procedures	(0 - 10)	
Interaction with contractors	(0 - 10)	
Interaction with public	(0 - 10)	
Attendance	(0 - 10)	
Documentation	(0 - 10)	
Flexibility (willingness to work in other areas)	(0 - 10)	
Works well with other crew members	(0 - 10)	
Objective monitoring and enforcement of contract specification	ons (0 - 10)	
100 poi:	nts possible Total	

I verify that the above named employee is working at a working level in Construction and has completed all the requirements for a Level III Technician under UDOT Policy and recommend him/her to be certified as a Transportation Technician III. I verify that the above named employee does work in maintenance on a regular basis.

Comments:	
Resident Engineer (Please Print Name)	
Resident Engineer's Signature	 Date

mployee Name	Employee ID
SUPERVISOR RE MAINTENANO	
Station Supervisor/Area Supervisor Rating	Rating
Knowledge of assigned duties	(0 - 10)
Ability to oversee/run a project	(0 - 10)
Follows Safety Procedures	(0 - 10)
Interaction with suppliers / knowledge of procurement	rules (0 - 10)
Interaction with public / stakeholders	(0 - 10)
Attendance	(0 - 10)
Knowledge of budget and MMQA	(0 - 10)
Flexibility (willingness to work in other areas)	(0 - 10)
Works well with other crew members	(0 - 10)
Proficient in the operation of required maintenance equois and equipment	uipment plus care and use (0 - 10)
100) points possible Total
rerify that the above named employee can work at a lead the requirements for a Level III Technician under UD rtified as a Transportation Technician III. I verify that instruction on a regular basis. Comments:	OT Policy and recommend him/her to b
ation Supervisor/Area Supervisor (Please Print Name)	

Review Board Worksheet Transportation Technician III Certification

Mandatory UDOT Experience	Date Completed
Capable of overseeing small construction projects or major items on large construction projects assigned from construction	
Utilizes the computer to develop reports, record activities, materials, accident reports, payroll using the electronic maintenance program. Must show ability to perform basic operations of Word Processing and Spreadsheet functions.	
Proficient in traffic control, work zone safety and flagging.	
Accurately complete project documentation with written and electronic field books. Must demonstrate abilities to document using both methods.	
Knowledgeable & experience in snow removal techniques (anti-ice, de-ice, pre-wetting, & plowing.)	
Proficient in the proper collection of material samples to be tested in the field; minimum test requirements including field samples, density and concrete. Must demonstrate ability to use random numbers to determine sample location, knowledge of minimum sampling & testing requirements, and proper handling of samples.	
Proficient in reading and interpreting plans, specifications, and standard drawings.	

Embankments & Base/In-place Density

Review Board Worksheet Transportation Technician III Certification

Employee Name	Employee ID
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Mandatory UDOT Education					
Educational requirements for M3 –	Date	Educational requirements fo		Educational requirements	Date
Level III	Completed	NICET – Level III	Completed	for T ³ – Level III	Completed
Plan Reading I		Plan Reading I		MMS I	
Plan Reading II		Plan Reading II		MMQA I	
Inspection and Documentation I		Inspection and Documentation I		Equipment Management	
Inspection and Documentation II		Inspection and Documentation II		Maintenance Academy	
Inspection and Documentation III		Inspection and Documentation III			
Structures		Structures			
Calculator II		Calculator II			
Curves/GLO		TEP Math III			
Basic Survey		Curves/GLO			
Environmental		Basic Survey			
MMS I		Computer Literacy			
MMQA I		Word - Beginning			
		Word – Intermediate			
		Excel – Beginning			
		Excel - Intermediate			
		English III			
		Materials II			
		Environmental			
		MMS I			
		MMQA I			
		Equipment Management			
		Maintenance Academy			

Review Board Worksheet Transportation Technician III Certification

Employee Name	Employee ID

Interview Criteria*	Rating (0-10)
Leads maintenance crews in completion of jobs	
Maintenance of hard and soft surfaces, drainage, structures, signs, etc.	
Proficient in maintenance documentation: MMQA, MMS, etc.	
Correctly operates and maintains all assigned maintenance equipment.	
Experience in documentation: roadway items, drainage, traffic control, daily diaries, etc.	
Experience in verifying material compliances and certification. Demonstrate ability to match certificate of compliance with material	
Experience in reporting EEO, DBE, and labor compliance. Demonstrate knowledge of different programs	
Proficient in reading survey stakes information (stationing, elevations, cut/fill etc.) Demonstration of typical survey knowledge	
Total Points Possible	80
Minimum Number of Points Required for Transportation Technician III	60

Rating	Definition
0-2	No or very little knowledge_and/or experience
3-5	Ability to perform tasks with limited assistance
6-8	Ability to perform tasks without assistance
9-10	Highly skilled, can perform task without assistance, trains others

^{*} The Interview Criteria will be used in the Review Interviews; other areas may be used but cannot be substituted for these areas.